

# BUILT-IN BATTERIES

## FOR OSMO LIFTING MOTORS

### Specifications



The general characteristics of OSMOEUROPA energy storage systems composed of rechargeable lead-acid batteries are as follows:

- Construction using lead plates and lead dioxide.
- The diluted electrolyte is sulfuric acid, absorbed by separators, and therefore immobilized.
- It has special valves that do not allow the release of hydrogen and oxygen gases, thus avoiding excessive accumulation and increased pressure in an accidental overload.
- AGM Technology (Absorbent Glass Mat):
- Efficient recombination of gases.
- Not restricted for air transport: complies with special provision A67 (IATA / ICAO).
- Fully sealed battery.
- Maintenance free of adding electrolyte or water.
- It can be mounted in any orientation.
- Long service life in floating or cyclic applications.
- Low self-discharge.

	1270	1245	
Nominal Voltage	12	12	V
Nominal Capacity	7.0	4.5	Ah
Length	151	90	mm
Width	65	70	mm
Height	94	101	mm
TOTAL length	100	107	mm
Weight	1.95	1.47	kg